

Docket No.: 50435-015 (P2145/AES)

#16/D
KWS
6-28-00
PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of

LI GONG, et al.

Serial No.: 08/883,636

Filed: June 26, 1997



Group Art Unit: 2767

Examiner: D. Meislahn

For: LAYER-INDEPENDENT SECURITY FOR COMMUNICATION CHANNELS

RECEIVED
JUN 27 2000
GROUP 2700

PRELIMINARY AMENDMENT

Box CPA
Assistant Commissioner for Patents
Washington, DC 20231

Sir:

Prior to examination of this continuing prosecution application, please amend the claims as follows:

IN THE CLAIMS:

1. (AMENDED) A method for providing communication protocol[-] layer independent security for data transmitted between a first process, executing on a first network node, and a second process, executing on a second network node, wherein the first network node and the second network node each support at least one common communication protocol layer, the method comprising the steps of:

- a) establishing a communication channel between the first network node and the second network node;
- b) establishing a first stream between the first process and the communication channel;